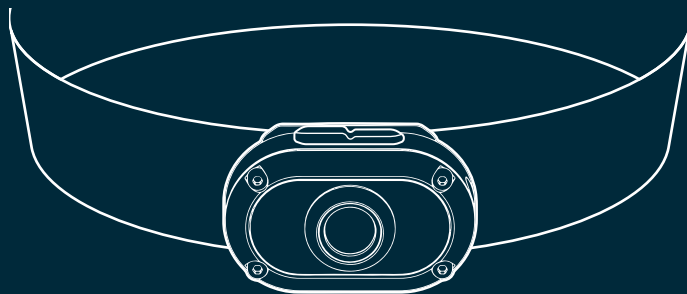


NEBO®



MYCRO 500+

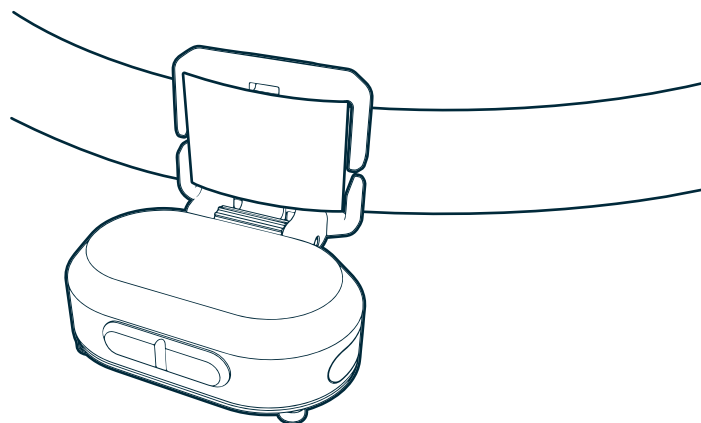
The NEBO® MYCRO 500+ Headlamp & Cap Light is a rechargeable, hands-free, 500 lumen lighting solution. The integrated tilt feature allows you to position the beam exactly where you want it.

This product is guaranteed against all defects in workmanship and materials for the original owner for one year from the date of purchase.



For more information, detailed video instructions, and warranty registration, visit NEBOLIGHTS.com.

	MODES	LUMENS	RUN TIME	METERS
SPOT	TURBO	500	30s	90
	HIGH	200	1h	60
	MEDIUM	100	2h	42
	LOW	30	3h	23
FLOOD	C•O•B HIGH	200	25m	24
	C•O•B LOW	50	1h	11
	C•O•B RED	25	35m	8



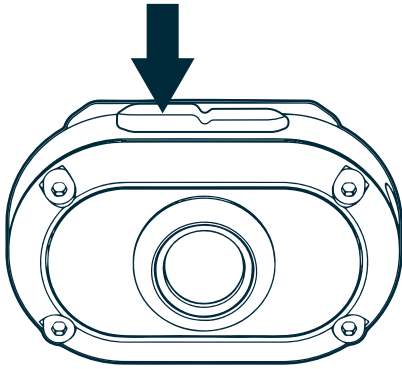
HEAD STRAP

To use the Head Strap, simply thread it through the clips on both sides of the mount.

MODE RECALL

Once the light has been ON for 8 seconds, the next button push will turn the light OFF. After the MYCRO has been turned OFF, the next button push will activate the Last Used Mode.

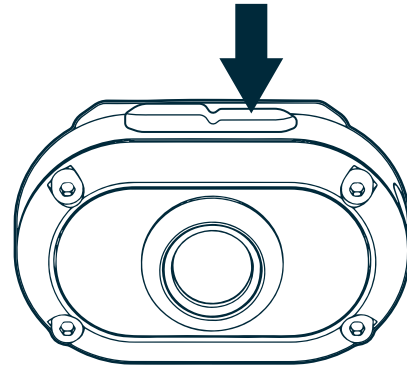
Smart Power Control (SPC) seamlessly transitions through light modes.



FLOOD LIGHT OPERATION

Press the Flood Light Power Button to turn the unit on and cycle through modes
Off > High > Low

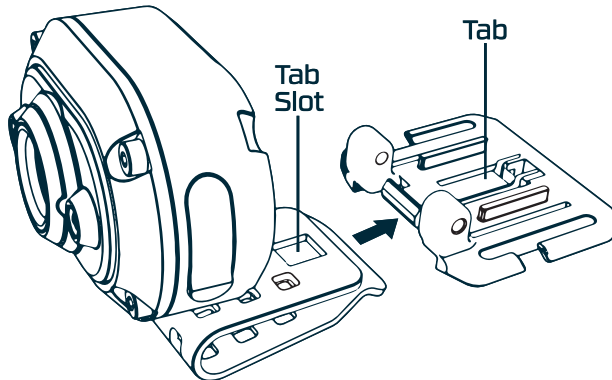
Press & hold for **Direct-To-Red** when the unit is Off.
Press to activate **Last Used Mode** when unit is Off.



SPOTLIGHT OPERATION

Press the Spotlight Power Button to turn the unit on and cycle through modes
Off > High > Medium > Low

Press & hold for **Turbo** when the unit is On.
Press & hold for **Direct-to-Low** when unit is Off.
Press to activate **Last Used Mode** when unit is Off.

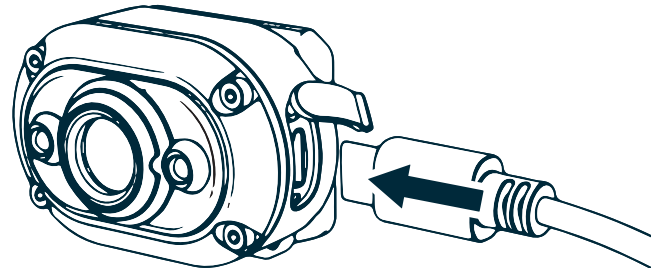


VERSATILE CLIP

Provides 135° adjustable tilt and use as a cap light when the head strap unit is removed. To remove, pull Tab upwards to detach from Tab Slot and pull unit away from the MYCRO. To reattach, simply push back into place.

BATTERY

This unit is powered by an internal rechargeable battery that cannot be replaced.



USB RECHARGEABLE

Use the included charging cable to recharge the MYCRO 500+.

The charging indicator glows **red** when charging;
green when fully charged.